Hanover County, Virginia

Yields are those that can be expected under a high level of management. They are for nonirrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
1B: Abell	2e	80.00	3.50	60.00	8.00	
Appling						
Cecil						
Chewacla						
Colfax						
Fluvaquents						
Helena						
Pacolet						
Pamunkey variant						
Vance						
Wedowee						
Worsham						
2:						
Altavista	2w				11.50	
Aquults						
Bolling variant						
Fluvaquents						
Forestdale						
Fork						
Iredell						
Myatt variant						
Worsham						
3B: Appling	2e	70.00	4.80		8.00	
Abell						
Bourne						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
3B: Colfax						
Fluvaquents						
Norfolk						
Helena						
Spotsylvania						
Vance						
Varina						
Worsham						
3C2: Appling	4e	70.00	4.20		7.00	
Abell						
Ashlar						
Bourne						
Fluvaquents						
Vance						
Varina						
Worsham						
4B: Appling	2s	70.00	4.80		8.00	
Bourne						
Spotsylvania						
Abell						
Edgehill variant						
4C: Appling	<b>4</b> s	70.00	4.20		7.00	
Abell						
Bourne						
Edgehill variant						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
4C: Fluvaquents						
Spotsylvania						
5C:						
Appling	4e	70.00	4.20		7.00	
Ashlar	4e		2.00	50.00	5.00	
Edgehill variant						
Rock Outcrop						
Vance						
6:						
Aquults	4w					
Colfax						
Coxville						
Helena						
Worsham						
7:						
Atlee	2e	70.00	3.50			7.50
Bourne						
Coxville						
Dunbar						
Faceville						
Norfolk						
Orangeburg						
8:						
Augusta	3w		6.00			10.00
Altavista						
Duplin						
Goldsboro						
Kenansville variant						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

8:  Myatt variant  Rains  Bourne  Coxville  Fluvaquents  9:  Bolling variant  3s  80.00  2.50	Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
Myatt variant			Bu	Tons	Bu	AUM	AUM
Bourne							
Coxville	Rains						
Fluvaquents	Bourne						
9: Bolling variant 3s 80.00 2.50 5.50 Augusta Allavista Bourne 2e 2.50 65.00 5.30 Allee Dogue Algusta Augusta Corfax Corwille Dunbar Duplin Mayodan Mayodan Pamunkey Spotsylvania	Coxville						
Bolling variant 3s 80.00 2.50 5.50 Augusta Altavista Bourne 2e 2.50 65.00 5.30 Atlee Dogue Abell Caroline Cotfax Cotedmoor Dunbar Dunbar Duplin Goldsboro Mayodan Norfolk Pamunkey	Fluvaquents						
Augusta	9:						
Altavista	Bolling variant	3s	80.00	2.50		5.50	
10B:   Bourne   2e	Augusta						
Bourne       2e        2.50       65.00       5.30          Atlee	Altavista						
Dogue <td< td=""><td></td><td>2e</td><td></td><td>2.50</td><td>65.00</td><td>5.30</td><td></td></td<>		2e		2.50	65.00	5.30	
Abell <td< td=""><td>Atlee</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Atlee						
Augusta  <	Dogue						
Caroline	Abell						
Colfax <t< td=""><td>Augusta</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Augusta						
Coxville	Caroline						
Creedmoor	Colfax						
Dunbar <t< td=""><td>Coxville</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Coxville						
Duplin <t< td=""><td>Creedmoor</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Creedmoor						
Goldsboro	Dunbar						
Mayodan  <	Duplin						
Norfolk	Goldsboro						
Pamunkey	Mayodan						
Spotsylvania	Norfolk						
	Pamunkey						
Suffolk	Spotsylvania						
	Suffolk						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
	<u>I</u>	Bu	Tons	Bu	AUM	AUM
10B: Varina						
10C:						
Bourne	3e		2.00	50.00	5.00	
Abell						
Dunbar						
Fluvaquents						
Kempsville						
Norfolk						
Spotsylvania						
Suffolk						
Varina						
11B:						
Bourne	2e		2.50	65.00	5.30	
Varina	2e	70.00				
Colfax						
Creedmoor						
Faceville						
Norfolk						
Orangeburg						
Spotsylvania						
Vance						
Appling						
Mayodan						
11C:						
Bourne	3e		2.00	50.00	5.00	
Varina	3e	70.00				
Appling						
Colfax						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
11C: Fluvaquents						
Helena						
Pacolet						
Wedowee						
Worsham						
12B: Caroline	2e		2.50			8.00
Atlee						
Suffolk						
Bourne						
Dogue						
Duplin						
Goldsboro						
Kempsville						
Norfolk						
12D2: Caroline	6e					5.00
Faceville						
Fluvaquents						
13B2: Caroline	2e		2.50			8.00
Dogue	2e	80.00	3.50	70.00		9.50
Atlee						
Duplin						
Faceville						
Goldsboro						
Norfolk						
Suffolk						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
1000		Bu	Tons	Bu	AUM	AUM
13C2: Caroline	4e		1.40			5.40
Dogue	4e	80.00				
Bourne						
Faceville						
Fluvaquents						
Goldsboro						
Norfolk						
Orangeburg						
Suffolk						
14B2: Cecil	2e		3.20	90.00	8.00	
Abell						
Bourne						
Iredell						
Orange						
Faceville						
Fluvanna						
Kenansville						
Orangeburg						
Spotsylvania						
Vance						
Varina						
14C2: Cecil	4e		2.80	75.00	7.00	
Abell						
Iredell						
Orange						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
14C2: Bourne						
Faceville						
Fluvanna						
Fluvaquents						
Orangeburg						
Spotsylvania						
Vance						
Varina						
Worsham						
15B2: Cecil	2e		3.20	90.00	8.00	
Vance	3s		4.80		8.00	
Abell						
Faceville						
Fluvanna						
Spotsylvania						
Varina						
Wedowee						
15C2: Cecil	4e		2.80	75.00	7.00	
Vance	4s		4.50		7.50	
Bourne						
Fluvanna						
Spotsylvania						
Varina						
15D2: Cecil	6e		2.60	60.00	5.50	
Vance	6e		4.20		7.00	

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
15D2: Ashlar						
Fluvaquents						
Varina						
16:						
Chewacla	4w	80.00	4.00	40.00	9.00	
Abell						
Altavista						
Augusta						
Bolling variant						
Fluvaquents						
Wehadkee						
17B:						
Colfax	3w		2.40	65.00	6.00	
Abell						
Appling						
Cecil						
Helena						
Vance						
Fluvaquents						
Orange						
Spotsylvania						
Worsham						
17C:						
Colfax	3e		2.40	60.00	6.00	
Appling						
Fluvaquents						
Helena						
Orange						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
17C: Worsham						
18:						
Coxville	4w					
Atlee						
Dunbar						
Duplin						
Faceville						
Fluvaquents						
Lenoir						
Orangeburg						
Rains						
19B:						
Creedmoor	2e			75.00	6.00	
Bourne						
Colfax						
Edgehill variant						
Mayodan						
Norfolk						
Pamunkey						
Pinkston						
Worsham						
20B:						
Creedmoor variant	3w		2.50		6.00	
Colfax						
Duplin						
Mayodan						
Suffolk						
Worsham						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
21B2: Cullen	2e	80.00	3.80	80.00	9.10	
Worsham						
Abell						
Colfax						
Helena						
Pacolet						
Vance						
Wedowee						
21C2: Cullen	3e	80.00	3.60	70.00	8.70	
Abell						
Colfax						
Fluvaquents						
Helena						
Pacolet						
Vance						
Varina						
Wedowee						
Worsham						
21D2: Cullen	6e	80.00	2.20		6.00	
Ashlar						
Fluvaquents						
Pacolet						
Vance						
Wedowee						
22: Dawhoo variant	6w				6.00	

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
22: Forestdale						
Wehadkee						
23:						
Dogue	2w	80.00	3.50	80.00		9.50
Abell						
Altavista						
Atlee						
Bourne						
Caroline						
Colfax						
Duplin						
Forestdale						
Goldsboro						
Kempsville						
Masada						
Norfolk						
Wahee						
24: Dunbar	2				6.00	
	2w				0.00	
Atlee						
Bourne						
Caroline						
Coxville						
Dogue						
Duplin						
Norfolk						
25A: Duplin	2w	80.00			10.00	

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
25A: Orangeburg						
Bourne						
Coxville						
Dunbar						
Faceville						
Fluvaquents						
Goldsboro						
Norfolk						
Varina						
25B: Duplin	2e	80.00			9.00	
Bourne						
Coxville						
Dunbar						
Faceville						
Fluvaquents						
Goldsboro						
Norfolk						
Orangeburg						
Varina						
26B: Edgehill variant	3s		1.50		4.00	
Abell						
Duplin						
Goldsboro						
Norfolk						
Bourne						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
26B: Coxville						
Creedmoor			<del></del>	<del></del>		
Faceville						
Orangeburg						
Pinkston						
Varina						
27B: Fluvanna	2e		3.00	65.00	8.00	
Bourne						
Colfax			<del></del>	<del></del>		
Georgeville						
Helena						
Iredell						
Orange						
27C2: Fluvanna	3e		3.00	50.00	8.00	
Colfax						
Fluvaquents						
Georgeville						
Helena						
Orange						
28:						
Fluvaquents	6w					
Goldsboro						
Udifluvents						
Abell						
Chewacla						
Colfax						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
28: Helena						
Kenansville variant						
29:						
Forestdale	4w					5.00
Worsham						
Bourne						
Colfax						
Dogue						
Fluvaquents						
Helena						
Orange						
30:						
Forestdale	5w					4.00
Abell						
Altavista						
Bolling variant						
Dunbar						
Fluvaquents						
Iredell						
Cullen						
Orange						
Vance						
31:						
Fork	3w		6.00	55.00		10.00
Altavista						
Chewacla						
Dogue						
Fluvaquents						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
31: Pamunkey						
Wahee						
Wehadkee						
32B:						
Georgeville	2e			80.00		6.00
Colfax						
Fluvanna						
Pacolet						
32C2:						
Georgeville	4e			60.00		5.00
Fluvanna						
Fluvaquents						
Pacolet						
33B:						
Goldsboro	2e	80.00			11.50	
Altavista						
Augusta						
Bourne						
Caroline						
Dogue						
Dunbar						
Duplin						
Fluvaquents						
Kempsville						
Norfolk						
34B:						
Goldsboro	2e	80.00			11.50	
Altavista						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
34B: Augusta						
Dogue						
Duplin						
Fluvaquents						
Lenoir						
35B:						
Helena	2e		3.50	65.00	5.80	
Colfax	3w		2.40	65.00	6.00	
Abell						
Altavista						
Fluvanna						
Worsham						
Forestdale						
Orange						
Pacolet						
Vance						
Appling						
Aquults						
Fluvaquents						
Wahee						
Wedowee						
36C: Helena	40		2.00	50.00	5.00	
	4e		3.00			
Orange	4e		2.00	40.00	4.70	
Abell						
Colfax						
Fluvaquents						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

36C:       Vance	Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
Vance         - <th></th> <th></th> <th>Bu</th> <th>Tons</th> <th>Bu</th> <th>AUM</th> <th>AUM</th>			Bu	Tons	Bu	AUM	AUM
37: Hydraquents 6w							
Hydraquents         6w	Worsham						
Fluvaquents	37:						
38C:       Iredell       6e	Hydraquents	6w					
Iredell         6e	Fluvaquents						
Orange         4e         —         2.00         40.00         4.70         —           Fluvaquents         —         —         —         —         —         —           Helena         —         —         —         —         —         —           Worsham         —         —         —         —         —         —           Abell         —         —         —         —         —         —           Cecil         —         —         —         —         —         —           Colfax         —         —         —         —         —         —           Cullen         —         —         —         —         —         —         —           Pacolet         — <td>38C:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	38C:						
Fluvaquents	Iredell	6e					
Helena	Orange	4e		2.00	40.00	4.70	
Worsham <t< td=""><td>Fluvaquents</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Fluvaquents						
Abell	Helena						
Cecil	Worsham						
Colfax   <	Abell						
Cullen <t< td=""><td>Cecil</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Cecil						
Pacolet	Colfax						
Vance                           8.00 <td>Cullen</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Cullen						
39B:       Kempsville       2e       70.00       3.00       55.00        8.00         Bourne   <	Pacolet						
Kempsville         2e         70.00         3.00         55.00          8.00           Bourne	Vance						
Bourne <t< td=""><td>39B:</td><td>20</td><td>70.00</td><td>2.00</td><td>FF 00</td><td></td><td>9.00</td></t<>	39B:	20	70.00	2.00	FF 00		9.00
Faceville		2e	70.00	3.00	55.00	<b></b>	0.00
Kenansville							
Orangeburg	Faceville						
Suffolk  <	Kenansville						
Caroline	Orangeburg						
Dogue </td <td>Suffolk</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Suffolk						
Duplin	Caroline						
	Dogue						
Goldsboro	Duplin						
	Goldsboro						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
39B: Norfolk						
39C: Kempsville	4e	70.00	2.00	35.00		6.00
Bourne						
Faceville						
Fluvaquents						
Goldsboro						
Orangeburg						
Suffolk						
40A: Kempsville	1	70.00	3.50	80.00		9.50
Bourne	2w		2.50	65.00	5.60	
Dunbar						
Duplin						
Goldsboro						
Kenansville						
Norfolk						
Orangeburg						
Faceville						
Fluvaquents						
Suffolk						
40B: Kempsville	2e	70.00	3.50	75.00		9.50
Bourne	2e		2.50	65.00	5.30	
Dunbar						
Duplin						
Faceville						
Fluvaquents						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

10B:						
		Bu	Tons	Bu	AUM	AUM
Goldsboro						
Kenansville						
Norfolk						
Orangeburg						
Suffolk						
<b>I</b> 1:						
Kenansville	2s				9.00	
Dogue						
Goldsboro						
Kempsville						
Norfolk						
Orangeburg						
Suffolk						
12:						
Kenansville variant	2w		4.50		9.00	
Altavista						
Augusta						
Fluvaquents						
Suffolk						
Wehadkee						
13:						
Lenoir	3w				10.00	
Coxville						
Dogue						
Dunbar						
Duplin						
14B: Masada	2e		4.00	75.00	10.60	

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
44B: Altavista						
Appling						
Cecil						
Pacolet						
Turbeville						
45B: Mayodan	2e	70.00	4.80	85.00	8.00	
Creedmoor	2e			75.00	6.00	
Bourne						
Edgehill variant						
Fluvaquents						
Helena						
Pinkston						
46: Myatt variant	5w				5.00	
Altavista						
Augusta						
Chewacla						
Fluvaquents						
Kenansville variant						
Wehadkee						
47A: Norfolk	1	70.00			10.50	
Dogue						
Dunbar						
Duplin						
Suffolk						
Atlee						

and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
47A: Bourne						
Coxville						
Faceville						
Goldsboro						
Kempsville						
Orangeburg						
47B:						
Norfolk	2e	70.00			10.00	
Abell						
Atlee						
Bourne						
Caroline						
Cecil						
Coxville						
Dogue						
Dunbar						
Duplin						
Edgehill variant						
Faceville						
Goldsboro						
Kempsville						
Orangeburg						
Pacolet						
Spotsylvania						
Suffolk						
Vance						
Wedowee						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
47B: Worsham						
48B:						
Orange	3e		3.00	50.00	6.50	
Iredell	2e			65.00		
Abell						
Appling						
Bourne						
Colfax						
Fluvaquents						
Pacolet						
Vance						
Wedowee						
Forestdale						
Helena						
Cecil						
Worsham						
49B:						
Orangeburg	2e	70.00				
Kenansville						
Bourne						
Dogue						
Faceville						
Goldsboro						
Kempsville						
Norfolk						
Suffolk						
Varina 50A:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
50A: Orangeburg	1	70.00				
Faceville	1	70.00				
Atlee						
Bourne						
Coxville						
Dogue						
Dunbar						
Duplin						
Goldsboro						
Kempsville						
Norfolk						
Suffolk						
50B:	0	70.00				
Orangeburg	2e	70.00				
Faceville	2e	70.00				
Appling						
Atlee						
Bourne						
Cecil						
Coxville						
Creedmoor						
Dogue						
Dunbar						
Kempsville						
Mayodan						
50C: Orangeburg	4e	70.00				

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
50C: Faceville	4e	70.00				
Bourne						
Caroline						
Fluvaquents						
Goldsboro						
Kempsville						
Norfolk						
51B2:						
Pacolet	2e					7.00
Abell						
Appling						
Bourne						
Cullen						
Iredell						
Orange						
Spotsylvania						
Vance						
51C2:						
Pacolet	3e					6.50
Vance						
Worsham						
Abell						
Appling						
Bourne						
Colfax						
Cullen						
Fluvaquents						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Second   S	Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
Helena			Bu	Tons	Bu	AUM	AUM
Crange <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Spotsylvania	Iredell						
Sample	Orange						
51D2:         Pacolet         6e	Spotsylvania						
Pacolet       6e	Varina						
Fluvaquents		6e					
Spotsylvania	Ashlar						
52C3:       Pacolet       6e         4.5f         Abell              Colfax              Cullen               Fluvaquents                Helena                 53B:            6.5f         Cecil       2e        3.20       90.00       8.00          Abell                Cullen                 Spotsyivania	Fluvaquents						
Pacolet       6e          4.56         Abell              Colfax              Cullen              Fiuvaquents              Helena               Vance                53B:       Pacolet       2e           6.5f         Cecil       2e        3.20       90.00       8.00          Abell               Cullen               Iredell                Spotsylvania </td <td>Spotsylvania</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Spotsylvania						
Colfax		6e					4.50
Cullen <t< td=""><td>Abell</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Abell						
Fluvaquents	Colfax						
Helena                             6.50         Cecil       2e        3.20       90.00       8.00	Cullen						
Vance                6.50         Sabell            6.50         6.50        6.50        6.50         6.50        6.50         6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50        6.50         6.50	Fluvaquents						
53B:       Pacolet       2e           6.50         Cecil       2e        3.20       90.00       8.00          Abell                Cullen <td>Helena</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Helena						
Pacolet       2e           6.50         Cecil       2e        3.20       90.00       8.00          Abell               Cullen                Iredell                 Spotsylvania                 Vance	Vance						
Abell <td< td=""><td></td><td>2e</td><td></td><td></td><td></td><td></td><td>6.50</td></td<>		2e					6.50
Cullen <t< td=""><td>Cecil</td><td>2e</td><td></td><td>3.20</td><td>90.00</td><td>8.00</td><td></td></t<>	Cecil	2e		3.20	90.00	8.00	
Iredell	Abell						
Orange   <	Cullen						
Spotsylvania <t< td=""><td>Iredell</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Iredell						
Vance	Orange						
	Spotsylvania						
53C2·	Vance						
	53C2:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
53C2: Pacolet	4e					5.50
Cecil	4e		2.80	75.00	7.00	
	40		2.00	73.00	7.00	
Cullen						
Fluvaquents						
Spotsylvania						
54B:						
Pamunkey	2e	80.00	4.00	75.00		9.00
Altavista						
Augusta						
Kenansville variant						
Tarboro						
55A:						
Pamunkey	1	80.00	4.00	80.00		9.00
Altavista						
Augusta						
Goldsboro						
Wahee						
55B:						
Pamunkey	2e	80.00	4.00	75.00		9.00
Altavista						
Augusta						
Fluvaquents						
Goldsboro						
Wahee						
56:						
Pamunkey	2w	80.00	4.00		8.50	
Altavista						
Augusta						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
-	I	Bu	Tons	Bu	AUM	AUM
56: Chewacla						
Fluvaquents						
57B: Pamunkey variant	3s	80.00	2.00		5.00	
Altavista						
Chewacla						
Fluvaquents						
Tarboro						
Udifluvents						
Wahee						
58C: Pinkston	4e		2.50	65.00	4.00	
Mayodan	3e	70.00	4.50	75.00	7.50	
Colfax						
Creedmoor						
Helena						
Edgehill variant						
58D: Pinkston	6e		2.00		3.50	
Mayodan	6e	70.00	3.60		6.00	
Chewacla						
Fluvaquents						
Udifluvents						
58E: Pinkston	7e					
Mayodan	7e	70.00			6.00	
Chewacla						
Fluvaquents						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
58E: Udifluvents						
59: Pits, borrow						
60: Pits, quarry						
61: Rains	3w			70.00		9.00
Dunbar						
Duplin						
Goldsboro						
Suffolk						
62B: Spotsylvania	2e	70.00	3.80	70.00	9.10	
Bourne	2e		2.50	65.00	5.30	
Abell						
Appling						
Cecil						
Faceville						
Masada						
Norfolk						
Orangeburg						
Pacolet						
Vance						
Varina						
Wedowee						
62C: Spotsylvania	3e	70.00	3.60	60.00	8.70	
Bourne	2e		2.50	65.00	5.30	
Abell						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
62C: Appling						
Cecil						
Pacolet						
Vance						
Fluvaquents						
63A:						
Suffolk	1		3.50			5.50
Faceville						
Bourne						
Caroline						
Dogue						
Goldsboro						
Kempsville						
Kenansville						
Norfolk						
Orangeburg						
63B:						
Suffolk	2e		3.50			5.50
Kempsville						
Bourne						
Caroline						
Dogue						
Faceville						
Goldsboro						
Kenansville						
Norfolk						
Orangeburg						
63C:						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
	<u> </u>	Bu	Tons	Bu	AUM	AUM
63C: Suffolk	4e		2.00			4.50
Bourne						
Kempsville						
Norfolk						
Orangeburg						
Faceville						
Fluvaquents						
64B: Tarboro	3s			<del></del>	6.00	
Altavista						
Chewacla						
Fluvaquents						
Forestdale						
Pamunkey						
Wehadkee						
65B:						
Turbeville	2e	80.00	4.00	75.00		8.50
Altavista						
Faceville						
Masada						
Norfolk						
66C: Udalfs	4e					
Ochrepts	4e					
Abell						
Appling						
Pacolet						
Wedowee						

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
66D: Udalfs	6e					
Ochrepts	6e					
Abell						
Appling						
Fluvaquents						
Pacolet						
Wedowee						
Worsham						
66F:						
Udalfs	7e					
Ochrepts	7e					
Abell						
Appling						
Fluvaquents						
Pacolet						
Wedowee						
Worsham						
67: Udifluvents	2w					
68: Udorthents						
69C: Udults	4e					
Goldsboro						
Fluvaquents						
69D: Udults	6e			<del></del>		
Goldsboro						
Fluvaquents						

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
	l	Bu	Tons	Bu	AUM	AUM
70B: Udults	2e					
Ochrepts	2e					
Fluvaquents						
Goldsboro						
70C:						
Udults	4e					
Ochrepts	4e					
Goldsboro						
Fluvaquents						
70D:						
Udults	6e					
Ochrepts	6e					
Goldsboro						
Fluvaquents						
70E:						
Udults	7e					
Ochrepts	7e					
Goldsboro						
Fluvaquents						
70F:						
Udults	7e					
Ochrepts	7e					
Goldsboro						
Fluvaquents						
71B:						
Vance	3e		4.80		8.00	
Worsham						
Abell						
Bourne						

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
71B: Cecil						
Colfax						
Cullen						
Fluvaquents						
Helena						
Iredell						
Norfolk						
Orange						
Pacolet						
Spotsylvania						
Wedowee						
71C2:						
Vance	4e		4.80		8.00	
Worsham						
Abell						
Bourne						
Cecil						
Colfax						
Cullen						
Fluvaquents						
Helena						
Iredell						
Norfolk						
Orange						
Pacolet						
Spotsylvania						
Wedowee						

Table B2. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
700	1	Bu	Tons	Bu	AUM	AUM
72B: Varina	2e	70.00				
Bourne	2e		2.50	65.00	5.30	
Abell						
Appling						
Cecil						
Duplin						
Edgehill variant						
Faceville						
Goldsboro						
Orangeburg						
Spotsylvania						
Norfolk						
Vance						
73:	2			70.00		40.00
Wahee	2w			70.00		10.00
Abell						
Altavista						
Dogue						
Fluvaquents						
Forestdale						
Iredell						
Orange						
Fork						
74B2: Wedowee	2e	70.00		80.00		
Iredell						
Norfolk						

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
74B2: Orange						
Abell						
Bourne						
Cecil						
Colfax						
Helena						
Spotsylvania						
Turbeville						
Vance						
Varina						
74C2: Wedowee	4e	70.00		70.00		
Worsham						
Abell						
Bourne						
Cecil						
Chewacla						
Colfax						
Fluvaquents						
Helena						
Iredell						
Orange						
Turbeville						
Vance						
Varina						
74D2: Wedowee	6e	70.00				

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
74D2: Fluvaquents						
Vance						
Worsham						
Abell						
Ashlar						
Chewacla						
75C3: Wedowee	6e	70.00				
Abell						
Colfax						
Fluvaquents						
Iredell						
Orange						
Spotsylvania						
Vance						
Worsham						
75D3: Wedowee	7e					
Abell						
Ashlar						
Chewacla						
Fluvaquents						
Worsham						
76D: Wedowee	6e	70.00				
Ashlar	6e				4.00	
Edgehill variant						
Fluvaquents						

Map Symbol and Soil Name	Land Capability	Barley	Grass-Legume Hay	Oats	Pasture	Tall Fescue
		Bu	Tons	Bu	AUM	AUM
76D: Vance						
77:						
Wehadkee	6w	30.00			8.50	
Forestdale						
Goldsboro						
Worsham						
Abell						
Altavista						
Augusta						
Chewacla						
Colfax						
Fluvaquents						
Helena						
Pamunkey						
Wahee						
78:						
Worsham	4w		2.70	60.00	7.20	
Fluvaquents						
Helena						
Iredell						
Abell						
Colfax						
Orange						
W:						
Water						